Workshop on Stereotaxic Surgery in the Laboratory Mouse
June 21-23, 2022
Paris, France
Schedule subject to change

**Tuesday, June 21st, 2022**
8:15 Meet in Lobby
8:30-8:45 Welcome & Introductions
8:45-9:45 Survival Surgery Standards
9:45-10:45 Biomethods
10:45-11:45 Introduction to Stereotaxic Instruments and Critical Accessories
  - Stereotaxic Instruments (Standard, UltraPrecise, Digital, Digital UltraPrecise and Motorized)
  - Important Accessories (Drill, Light, Magnification and Warmer)
11:45-12:45 Lunch
12:45-1:30 Introduction to Your Workstation (tool attachment, how QSI works, manual controls, entering coordinates, Vernier scale, etc)
1:30-2:00 Vernier Scale and Surgical Instruments
2:00-4:30 Fundamentals of Positioning Animals, Intracranial Injection, Brain Dissection and Lateral Ventricle Target Validation (Placement in Snout Clamp and Ear Bars, Identifying Bregma, Intracranial Drilling and Microinjection)

**Wednesday, June 22nd, 2022**
8:15 Meet in Lobby
8:30-11:30 ICVC–Brain Cannulation in Lateral Ventricle (Cannula Types, Securing Cannulas & Wound Closure)
11:30-12:30 Lunch
12:30-4:00 Bi-Lateral Brain Cannulation (Cannula Types, Securing Cannulas and Wound Closure)

**Thursday, June 23rd, 2022**
8:15 Meet in Lobby
8:30-12:00 Cerebral Spinal Fluid (CSF) Collection
12:00-1:00 Lunch
1:00-2:00 Q&A Session
2:00 End